

I CLAIM:

1. A medication reminder for a bottle tapered from a small generally circular bottom end to a large generally circular open mouth, the device comprising

a C-shaped support including a pair of arms having spaced apart ends, the support being sized to receive the small bottom end of the bottle and resilient to expand and thereby captivate an intermediate section of the bottle; and

a circuit carried by the support including a battery receiver, an alarm, circuitry connecting the battery receiver and the alarm for energizing the alarm at predetermined times and a normally off switch exposed through an interior of the C-shaped support for closing the circuitry and starting the timer in response to placing a bottle into the interior of the support.

2. The medication reminder device of claim 1 wherein the C-shaped support provides a cavity having the circuit therein.

3. The medication reminder device of claim 2 wherein the C-shaped support is made of a plurality of components joined together to provide the cavity therein.

4. The medication reminder device of claim 2 wherein the circuit provides a timer and the circuitry includes an adjusting device for adjusting the duration between energizing of the alarm, the adjusting device being exposed through an exterior of the C-shaped support.

5. The medication reminder device of claim 2 wherein the circuit provides a receiver including an antenna for receiving a signal from a remote source for energizing the alarm at predetermined times.

6. The medication reminder device of claim 1 wherein the C-shaped support is non-opaque and the alarm is a light emitter having an output device inside the support so energization of the light emitter produces light inside the non-opaque support which is visible from exterior of the support.

7. The medication reminder device of claim 6 wherein the alarm includes a second light emitter providing a different color from the first mentioned light emitter.

8. The medication reminder device of claim 7 wherein the circuitry provides for alternately energizing the first light emitter and the second light emitter.

9. The medication reminder device of claim 1 wherein the battery terminals include terminals exposed through the support for engagement with a battery charger for recharging a battery in the battery receiver.